

APPLICANTS
Ristanovic, P. et al.

EXAMINER: Not Assigned

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

DR	<input checked="" type="checkbox"/>	Wu, Y.-C., et al., "A Direct Nonlinear Predictor-Corrector Primal-Dual Interior Point Algorithm For Optimal Power Flows", IEEE Transactions On Power Systems, pp. 138-145
DR	<input checked="" type="checkbox"/>	Lugtu, R., "Security Constrained Dispatch", IEEE Transactions on Power Apparatus and Systems, Vol. PAS-98, No. 1, Jan/Feb 1979
DR	<input checked="" type="checkbox"/>	Bacher, R., et al., "Security Dispatch Based On Coupling Of Linear And Quadratic Programming Techniques", IFAC Symposium Power Systems: Modelling And Control Applications, Brussels, 5-8, September 1988
IR	<input checked="" type="checkbox"/>	Bacher, R., et al., "Real-Time Optimal Power Flow In Automatic Generation Control", IEEE Transaction On Power Systems, Vol. 3, No. 4, November 1988
IR	<input checked="" type="checkbox"/>	Monticelli, A., et al., "Security-Constrained Optimal Power Flow With Post-Contingency Corrective Rescheduling", IEEE Transactions On Power Systems, Vol. PWRS-2, No. 1, February 1987, pp. 175-182
DB	<input checked="" type="checkbox"/>	Reid, G. F., et al., "Economic Dispatch Using Quadratic Programming", IEEE Transactions On Power Apparatus And Systems, Vol. PAS-92, pp. 2015-2023, Nov./Dec. 1973, Depts. of Electrical Engineering of Virginia Military Institute and Virginia Polytechnic Institute and State University
TB	<input checked="" type="checkbox"/>	Lustig, I., et al., "Computational Experience With a Primal-Dual Interior Point Method For Linear Programming", Linear Algebra And Its Applications, 152:191-222, Elsevier Science Publishing Co., Inc., (1991), pp. 191-223
DB	<input checked="" type="checkbox"/>	Carpenter, T., et al., "Separable Quadratic Programming Via a Primal-Dual Interior Point Method and Its Use in a Sequential Procedure", ORSA Journal On Computing, Vol. 5, No. 2, Spring 1993, pp. 182-191
DB	<input checked="" type="checkbox"/>	Lustig, I., et al., "On Implementing Mehrotra's Predictor-Corrector Interior-Point Method For Linear Programming", SIAM J. Optimization, Vol. 2, No. 3, pp. 435-449, August 1992
TR	<input checked="" type="checkbox"/>	Lu, C., et al., "Network Constrained Security Control Using An Interior Point Algorithm", IEEE Transactions on Power Systems, Vol. 8, No. 3, August 1993, pp. 1068-1076
DR	<input checked="" type="checkbox"/>	Lustig, I., "Feasibility Issues in a Primal-Dual Interior-Point Method for Linear Programming", Mathematical Programming, 49 (1991) 145-162, North-Holland,
DR	<input checked="" type="checkbox"/>	Aganagic, M., et al., "Security Constrained Economic Dispatch Using Nonlinear", Dantzig-Wolfe Decomposition, IEEE Transactions on Power Systems, Vol. 12, No. 1, February 1997, pp. 105-112
DR	<input checked="" type="checkbox"/>	Ristanovic, P., "Successive Linear Programming Based Optimal Power Flow Solution", IEEE Tutorial Course, Optimal Power Flow: Solution Techniques, Requirements, and Challenges, presented at the 1996 IEEE Power Engineering Society Summer Meeting, July 28 – August 1, 1996, IEEE Catalog Number: 96 TP 111-0
DR	<input checked="" type="checkbox"/>	Wollenberg, B.F., et al., "A Real Time Optimizer For Security Dispatch", IEEE Transactions On Power Apparatus And Systems, Vol. PAS-94, May, 1974, pp. 1640-1649
DR	<input checked="" type="checkbox"/>	Bertram, T., et al., "An Integrated Package for Real-Time Security Enhancement", IEEE Transactions on Power Systems, Vol. 5, No. 2, May 1990, pp. 592-600
DR	<input checked="" type="checkbox"/>	Elaqua, A., et al., "Security Constrained Dispatch at the New York Power Pool", IEEE Transaction on Power Apparatus and Systems, Vol. PAS-101, No. 8, August 1982, pp. 2876-2883
DR	<input checked="" type="checkbox"/>	Scott, B., et al., "Review of Linear Programming Applied to Power System Rescheduling", 1979 Power Industry Computer Applications Conference, pp. 142-154
DR	<input checked="" type="checkbox"/>	Alsac, O., et al., "Further Developments in LP-Based Optimal Power Flow," IEEE Transactions on Power Systems, Vol. 5, No. 3, August 1990, pp. 697-711

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